Volume 13 Author Index

Adams, J.C. **23.1**
Adkisson, C.S. **90**
Aguilar, R. **194**
Aide, T.M. **162**
Allen, E.B. **114.1**
Allen, J.A. **55**
Allen, M.F. **88, 114.2**
Alminana, J. **52**
Alverson, E.R., pp. 26–28
Amon, J.P. **39**
Anderson, M.G. **207**
Anderson, M.R., pp. 61–63
Anderson, R.C., pp. 61–63
Andress, C.J. **56.1**
Arguellas, C. **194**
Armson, E. **76.1**
Arno, S.F., pp. 32–36
Assar, N.H. **51**
Atkinson, R.B. **38.1**
Auchmoody, L.R. **23.2**
Aulabaugh, J.B. **4.1**
Bagby, R. **149**
Bainbridge, D.A., pp. 190–197, **193**
Baird, C. **138**
Baker, W.L. **89**
Barber, M. **73**
Barrow, P. **49**
Beardsley, J. **48.2**
Beilfuss, R. **170**
Belaire, C.E. **119.1**
Benning, T.L. **6**
Bennwitz, T.M., pp. 71–76
Benzig, P.R. **38.1**
Bishop, J.G. **130**
Bottom, D.L., pp. 162–170
Bowers, K.J., pp. 155–161
Bowman, C.W. **57**
Bragg, T.B. **6**
Bremholm, T.L. **74**
Briuer, E. **39**
Brooks, K.N. **37.1**
Brown, W.T. **51**
Burgdorf, D.W. **37.2**
Busciano, M. **202**
Cadwell, L.L. **66.1**
Cain, B.J. **37.1**
Cairns, Jr., J. **38.1**
Campbell, F.T. **95, 254**
Caprio, A.C. **22**
Carey, R.A. **98**
Carlson, C.E., pp. 32–36
Carlson, R.B. **79**
Case, R.L., pp. 12–15
Cavelier, J. **162**
Chamberlain, S. **60**
Chambers, J.C. **114.3**
Choi, Y.D. **80**
Chow-Fraser, P., pp. 183–189
Christie, A. **14**
Clady, M.D. **247**
Clark, D.L., pp. 26–28
Clewell, A.F., pp. 171–175
Cole, S. **226**
Connors, P.G. **122**
Conrad, M.T. **92**
Cooperrider, A. **50**
Corcoran, B.M. **65.1**
Cornu, C.E., pp. 53–57
Cotts, N. **93**
Cowan, B. **188**
Cox, J.R. **3.1**
Crisman, T.L. **100.1**
Crossley, A. **36.1**
Crow, G.E. **38.4**
Crow, T.R. **90**
Cruse, V.L. **38.2**
Cummings, D.L., pp. 12–15
Darby, M. **193**
De Diemar, J. **264**
Decker-Walters, D.S. **31**
DeShield, Jr., M.A. **51**
Diamond, D.D. **164**
Dinsmoore, J.J. **112.1**
Dominick, M.D. **37.2**
Downs, J.C. **66.1**
Drake, L. **230**
Dreher, D.W. **182**
Driver, E.A. **17, 18**
Dudley, J.L. **7**
Duncan, P. **91**
Duong, L. **48.2**
Dupuy, J.M. **162**
Durako, M.J. **56.1**
Egan, D. **99, 103–110, 237–243**
Epting, R.J. **38.3**
Erickson, M. **123**
Espejel, I., pp. 84–89
Euliss, Jr., N.H. **101**
Eusse, A.M. **162**
Fahey, T. **195**
Falk, D.A. **124, 234**
Feeback, D. **171**
Fellows, D.P. **81**
Fidelibus, M., pp. 190–197, **193**
Fiedler, C.E., pp. 32–36
Fimbel, R.A. **24**
Finkeldey, A. **161**
Fischer, M.L. **53**
Fishbein, M. **118.1**
Fleming, C. **95**
Fletcher, R. **26**
Flynn, L. **25**
Franklin, C. **52**
Frederickson, L.H. **168.1**
Freehafer, N., pp. 104–107
Fresquez, P.R. **114.6**
Friede, C. **139**
Friese, C.F. **114.2**
Gabor, T.S. **76.1**
Gaffney, J.F. **203**
Garbisch, E. **41, 59**
Garbisch, J. **59**
Garrett, P. **255**
Gatti, R.C. **246.1**
Gelber, D. **75**
Gelt, J. **227**
Getsinger, K.D. **84**
Gibson, D.J. **10**
Goeldner, J., pp. 16–19
Goldingay, R.L. **129**
Goldsmith, W. **52**
Goodwillie, C. **130**
Gordon, A.M. **23.3, 23.12**
Gordon, D.R. **31**
Gori, D. **118.1**
Gottfried, G. **26**
Gough, S. **48.1**
Granek, E. **140**
Grant, K. **82**
Grant. L.M. **38.3**
Greene, J.A. **256**
Greipsson, S. **199, 250**
Grese, R.E. **1**
Griggs, F.T. **178, 179**
Grilz, P.L. **18, 209**
Groff, D. **115**
Grumbine, R.E. **269**
Guardia, V.C. **257**
Guiguet, K. **266**
Haagsma, T. **76.1**
Haas, R.J. **37.2**
Hall, D.L. **8**
Hammer, R. **210**
Haney, A. **196**
Harper-Lore, B.L. **5.1**
Harrington, J. **112.2**
Harrington, M.G., pp. 32–36
Harris, P. **211**
Hartnett, D.C. **10**
Harty, F.M. **71**
Hayden, M. **172**
Hayes, R.H., pp. 26–28
Herkert, J.R. **9**
Hetrick, B.A.D. **10**
Hill, B. **58**
Hill, R.D. **224.1**
Hill, T. **48.2**
Hilsabeck, R. **48.2**
Hilton, M.D., pp. 176–178
Hirt, P.W. **143.1**
Hoeger, S. **34**
Hoepfner, E. **197**
Holroyd, G.L. **5.2**
Hook, D.D. **23.9**
Horan, J. **156**
Howe, H.F. **11**
Hruby, T., pp. 45–46
Hubner, S. **153**
Huffman, J. **12**
Hujik, P. **178, 179**
Hull-Sieg, C. **212**
Hunter, W.A. **66.2**
Hurkmans, M.E. **72**
Husband, B.C. **130**
Ingersoll, C.A., pp. 26–28
Ischinger, L.S. **47**
Isebrands, J.G. **23.10**
Issacson, D. **200**
Jackson, J.O. **36.1**

Jacobson, E.T. **37.2**
Jacobson, M.A. **37.1**
Jastrow, J.D. **157**
Jim, C.Y. **249.1**
Johns, D. **150, 267**
Johnson, E. **83, 126, 165**
Johnson, P.S. **23.4**
Johnson, R. **48.2**
Johnson, W.C. **90**
Jordan III, W.R., pp. 3–4, 5–6, 151–152
Josselyn, M. **60**
Jurs, L.D. **180.1**
Kaczynski, V., pp. 47–50
Kangas, J. **27**
Kauffman, J.B., pp. 12–15
Keay, A. **268**
Keddy-Hector, D.P. **164**
Kellett, M. **127**
Kent, D.M. **35**
Kilgour, B. **204**
Kilgour, M. **204**
Kimber, A. **183**
Ko, L.J. **68**
Kondolf, G.M. **184**
Koonce, A.L. **65.1**
Kotanen, P. **13**
Kresl, S.J. **111.1**
Kuusipalo, J. **27**
LaGrange, T.G. **111.2**
Lajtha, K. **7**
Langel, R. **230**
Larson, J.S. **113**
Larson, M., pp. 77–83
Lathrop, B. **155**
Latta, M. **5.3**
Lattin, J.D. **14**
Leach, M.K. **153**
Lee, P. **201**
Leon, J.L. **194**
Leonard, S. **51**
Leopold, C. **161**
Leopold, D.J. **42**
Leopold, E. **206**
Lev, E., pp. 20–21
Lewis, L., pp. 37–39
Licht, D.S. **270**
Lowe, G. **38.3**
Ludlow, M. **213**
Lukasik, L., pp. 183–189
Luken, J.O. **214**
Lym, R.G. **215**
Lytjen, D., pp. 12–15
MacAller, R., pp. 190–197, **193**
Mackun, I.R. **42**
MacMahon, J.A. **114.3, 114.4, 114.5**
Magnier, J. **37.1**
Malamut, W. **142**
Marburger, J.E. **37.2**
Marcot, B.G. **258**
Marcus, L. **189**
Marinelli, J., pp. 179–182
Marks, M. **173**
Martin, D. **61**
Martin, H., pp. 90–97
Mason, R. **133**
McClay, A. **216**
McCullah, J. **92**
McDevitt, Jr., H.S. **233**
Mcdonald, M., pp. 98–103
McKinstry, M.C. **251**
Meadows, J.S. **23.5**
Meggs, D. **118.1**
Merchant, S.S. **158**
Mertens, S.K. **15**
Miller, R.F., pp. 51–52
Milliken, I. **5.4**
Moldal, D.R., pp. 176–178
Morgan, J.P. **5.5**
Morrison, M.L., pp. 203–208
Mundal, D.A. **79**
Murdoch, T., pp. 7–11
Murkin, H.R. **76.1**
Naranjo, A. **194**
Narog, M.G. **65.1**
Naughton, M.B., pp. 26–28
Nelson, L. **236**
Nelson, L.S. **84**
Nelson, M. **265**
Nielsen, C.A. **5.6**
Nieto, A. **194**
Noffhoff, A. **53**
Noss, R. **50**
Nuzzo, V.A. **217**
O'Keefe, M.A., pp. 198–202, 2
Oberbauer, T.A. **85**
Oelfke, J. **128**
Oertel, B. **174**
Offenback, R. **48.2**
Ojeda, L., pp. 84–89
Olson, B.J. **158**
Olwell, P. **124**
Orr, D.W. **271**
Orson, R.A. **56.2**
Ortega-Rubio, A. **194**
Ostrey, M.E. **166**
Otting, N., pp. 12–15
Oxford, M.J. **235**
Padgett, D.P. **38.4**
Pardee, J., p. 75
Parker, I.M. **15, 130**
Parmenter, R.R. **114.5**
Patterson, D. **21**
Pavlovic, N.D. **80**
Pearson, D. **190**
Peterson, R. **128**
Phipps, R.L. **71**
Pineo, D. **54**
Plochner, A.E. **28**
Plumb, G.E. **259**
Ponder, Jr., F. **23.6**
Poole, W.R. **148.1**
Pope, P.E. **23.7**
Potvin, M.A. **16**
Price, M.V. **129**
Primack, A., pp. 176–178
Pruka, B. **62**
Purves, G. **167**
Pyle, W.H., pp. 40–44
Pylypec, B. **17**
Raffetto, J. **147.1**
Ray, G.J. **29**
Raynal, D.J. **42**
Reber, R.T. **23.7**
Reckless, D. **134**
Reddy, M.R. **51**
Redente, E. **93**
Redmann, R.E. **17, 18**
Reed, C.C. **154**
Reich, P.B. **68**
Rickard, W.H. **66.1**
Rieger, J.P. **43**
Robertson, D.J., pp. 64–70, **98**
Robertson, M.C., pp. 64–70
Rodstar, J. **48.2**
Romer, G. **151**
Romero, H. **194**
Romo, J.T. **17, 18, 218**
Rosenboom, D. **48.2**
Rosenzweig, M.L. **102**
Rowell, G.A. **164**
Rozsa, R. **56.2**
Ruckelshaus, M.H. **130**
Rumrill, S.S., pp. 53–57
Salinas, F. **194**
Salmansohn, P. **260**
Saltonstall, S. **152**
Santha, C.R. **44**
Schemske, D.W. **15, 130**
Schilling, M. **133**
Schmalzer, P. **69**
Schneider, W.D. **75**
Scholes, C.M. **219**
Schrader, C.S. **38.5**
Schreiber, J.A. **112.1**
Schreiner, E. **94**
Schultz, R.C. **23.8**
Schwalen, E. **265**
Schwartz, M.D. **14**
Schwartz, M.W. **220**
Scott, R. **94**
Scott, T. **95**
Scuderi, M., pp. 45–46
Seiger, L.A. **86**
Severson, K. **26**
Shafroth, P.B. **47**
Shelton, N. **131**
Shiller, R. **93**
Shilling, D.G. **203**
Shively, M. **63**
Shup, J.J. **56.1**
Sick, G., pp. 90–97
Sigg, J. **87**
Silverberg, D. **141**
Simenstad, C.A. **191**
Simpson, J.A. **23.3**
Skaggs, L. **186**
Slattery, B. **133**
Slayback, R.D. **66.2**
Sleper, D.A. **4.1**
Sloan, J.P. **228**
Smith, D.L. **252**
Sollenberger, D. **19**
Spencer, N.R. **205**
Sperduto, M. **261**
Sperry, T.M. **20**
Spuhler, D.R. **112.2**
Stanley, Jr., T.R. **272**
Steele, W.B. **23.9**
Stevens, W.K. **45, 70, 132, 273**
Stout, J.I. **96**
Streever, W.J. **100.1**

Suggett, G. **148.2**
Suhanic, G. **197**
Sumner, R. **175, 176**
Szafoni, R.E. **71**
Szychowski, L.S. **129**
Tammi, C.E. **35**
Teclaw, R.M. **23.10**
Templet, D. **119.1**
Terman, M. **64**
Thacker, G.W. **3.1**
Thompson, F.R. **248**
Thompson, J.R. **23.8**
Thorp, R.W. **198**
Tiszler, J. **193**
Tomasko, D.A. **56.1**
Topik, C. **262**
Toth, E.M. **263**
Travaglia, L.L. **35**
Trillin, C. **221**
Trottier, G. **5.7**
Trulio, L.A. **245**
Turner, A., pp. 153–154
Turner, F. **146.2**
Turner, W.M. **48.1**
Uresk, D.W. **116**
van der Valk, A.G. **74**
Van Vleet, S.M. **222**
Vanderbilt, K. **97**
Visser, S. **114.6**
Vora, R.S. **30**
Wade, G.L. **114.3, 114.4**
Wagner, J. **177**
Waldecker, D. **193**
Walker, J.W. **223**
Walters, R.S. **23.2, 23.11**
Walters, T.W. **31**
Walther, L. **46**
Warner, R.E. **159**
Waser, N.M. **129**
Webb, R. **249.2**
Wershler, C. **5.8**
Whitall, D., pp. 29–31
White, T.E., p. 60
Wilkins, R.W. **32**
Williams, P.A. **23.3, 23.12**
Williams, P.B. **192**
Willig, M.R. **8**
Wilson, G.W.T. **10**
Wilson, M.G., pp. 22–25
Wilson, M.V., pp. 26–28
Wilson, R.C. **65.1**
Wood, W., pp. 58–59
Wright, H. **160**
Wright, V.C. **206**
Wynia, R.L. **37.2**
Xueying, Z. **163.1**
Yamamoto, T. **116**
Yim-Hing, C. **225**
Yingfeng, H. **249.3**
Younker, D. **229**
Zahner, R. **33**
Zak, J.C. **114.6**
Zamora, B.A. **117**
Zenner, G.G. **111.2**
Zink, T.A. **88**
Zwolinski, M.J. **22**

Volume 13 Subject Index

A Streamkeeper's Field Guide: Watershed Inventory and Stream Monitoring Methods, p.11
abandoned agricultural land and pastures **162, 227**
abandoned mine lands, reclamation of **251**
Abies concolor, p. 32
Abies grandis, p. 32
Abies magnifica var. *shastensis*, p. 29
Abrams, David **238**
Abstracts of Biodiversity and Management of Madrean Archipelago: The Sky Islands of the Southwestern United States and Norwestern Mexico, p. 108
Abstracts of the 21st Annual Natural Areas Conference: Ecosystem Management & Restoration for the 21st Century, p. 209
Abstracts of the Eighth Wildland Shrub Symposium: Arid Land Restoration, p. 108
Abstracts of the Prairie Ecosystem: Wetland Ecology, Management & Restoration Symposium, p.108
Acacia greggii, p. 192
Acer macrophyllum, p. 55
Acer negundo **179**
Acer platanoides, p. 65
Acer rubrum, p. 64, **35**
Acer saccharum **23.3**
Achillea millifolium **116**
Acorus calamus, p. 187
Adopt-A-Stream Foundation, pp. 7–11
Adopting A Stream: A Northwest Handbook, p. 9
Adopting A Wetland: A Northwest Guide, p. 9
Agave sobria **194**
agricultural land use, grassland bird habitat and **159**
agriculture, conservation policies and **5.4, 5.7**
Agropyron cristatum, control of **218**
Agropyron dasystachyum **17**
Agropyron desertorum, control of **218**
Agropyron repens **80**
Agropyron spp., black grass insects and **14**
Agropyron trachycaulum **155**
Ailanthus altissima, p. 65
Akebia quinata, p. 65
Allaria petiolata, control of, p. 67, **217**
Alnus glutinosa **99**
Alnus rugosa **35**
Alnus spp., p. 41, **99**
Alverson, William S. **103**
Ambrosia dumosa, p. 195
American Fisheries Society, p. 99
AmeriCorps National Civilian Community Corps **141**
Ampelopsis brevipedunculata, p. 65
Anacostia River, pp. 155–161
Analytic Hierarchy Process, forest management and **27**
Andropogon gerardi **6, 10, 20**
Andropogon hallii **16**
Anipel animal repellent, pp. 68, 69, 190
Antelope Valley, California **66.2**
Anthephora pubescens **3.1**
Applied Wetlands Science and Technology **107**
Aransas National Wildlife Refuge **119.1**
Archaeological Site Stabilisation and Reconstruction in the United States: Winston Churchill Memorial Fellowship Report **240**
Arctostaphylos nevadensis, p. 29
Arctostaphylos patula, p. 29
arid ecosystems, plant establishment in, pp. 190–197
Aristida stricta **31, 73**
Aristida stricta, transplantation of **226**
Arnica cordifolia, p. 36
Arrhenatherum elatius, p. 27
Artemisia pycnocephala **188**
Artemisia spp., p. 40
Artemisia tridentata, p. 42, **66.1, 116**
arthropods, colonization of restoration sites and, pp. 95–96
artificial burrows, burrowing owls and **245**
ASANA **161**
Asarum canadense, p. 70
Association of State Wetland Management Symposium, report on, pp. 171–175
Aster divericatus, p. 67
Atlantic salmon, p. 162
Atriplex canescens, p. 193, **66.2, 116**
Atriplex polycarpa **66.2**
Atriplex spp. **227**
Avena barbata **88**
Bachman's sparrow, p. 62
Baja California, native ornamental plants in, pp. 84–88
Baja California Sur **194**
Baptisia leucantha **20**
barrier islands, reconstruction of **57**
Basic Guide to Pesticides: Their Characteristics and Hazards **95**
Baskett Slough National Wildlife Refuge, Oregon, p. 27
Batis maritima **119.1**
Beardsley, John **146.1**
bentonite mine spoils, reclamation of **116**
Berberis thunbergii, p. 67
Betula spp., p. 41, **91, 99**
Bewick's wren, p. 62, **85**
birds, grasslands and **5.8, 9**
birds, restored wetlands and **112.1**
Bitteroot National Forest, p. 34
black-footed ferret, reintroduction of **259**
block containers, p. 193
bobwhite quail, p. 91
borrow areas, reforestation of **249.2**
Botrychium virginianum, p. 68
Boundary Waters Canoe Area **89**
Bouteloua curtipendula **3.1**
Bouteloua gracilis **16**
Bowles, Marlin **234**
Boyce, Stephen, G. **244**
Bradley, Nina Leopold **235**
Bradshaw, Tony **234**
Brady, Donald J., p. 177
Brassica nigra **88**
Brewery Creek Valley, Wisconsin, reclamation work in, pp. 71–76
Brodiaea spp. **13**
Bromus carinatus, pp. 23, 25
Bromus diandrus **88**
Bromus inermis, control of **209**

Bromus mollis **88**
Bromus rubens **88**
Bromus tectorum, p. 6
Brosium utile **161**
brush bundles, failure of, pp. 157–158
Buell, Lawrence **237**
Burke, Edmund **271**
burrowing owls, artificial burrows and **245**
Bursera hindsiana **194**
Bursera microphylla **194**
California clapper rail, **189**
California Department of Transportation **43**
California Indian Basketweavers Association **265**
California Native Plant Society **122, 145**
California State Coastal Conservancy **53, 60**
California Urban Streams Restoration Act (1984), p. 101
Calla palustris, p. 187
Callicarpa americana, pp. 90–96
Calocedrus decurrens, pp. 29, 32
Calyptridium umbellatum, p. 29
Cameron, Pat, p. 185
Campbell, Faith Thompson **104**
Carex cephalophora **72**
Carex lurida **35**
Carex stricta **74**
Caribbean dry forest **29**
Carnegiea gigantea **65.1**
Carpobrotus edulis **188**
Carya ovata, p. 69
Carya spp. **139**
Cascadia Quest, p. 38
Casebook in Managing Rivers for Multiple Uses **142**
Castanea dentata **75**
Casuarina equisetifolia, p. 85
catbird, p. 90
Ceanothus velutinus, p. 29
Celastrus orbiculatus, p. 65, **202**
Cenchrus ciliaris **3.1**
Center for Plant Conservation **243, 244**
Central Platte River Irrigation Conversion to Perennial Native Cover Demonstration Project **155**
Cephalanthus occidentalis, p. 187
Cercidium praecox, p. 87
Chase Lake Prairie Project, North Dakota **111.1**
check dams, erosion control and, p. 30
Chekov, Anton, pp. 153–154
Chenopodium album **2**
Chequamegon National Forest **103**
Chesapeake Bay **59**
Chicago Botanical Garden **19, 182**
chicken manure, carbon sources and, p. 93
Children and the Environment Conference (1990), p. 9
chinook salmom, p. 58
Chiwaukee Prairie, Wisconsin **15**
Chrysanthemum leucanthemum **72**
Cimicifuga racemosa, p. 67
Civilian Conservation Corps, pp. 99–100
Cladonia spp. **28**
Clarke Burks, David **238**
Classroom Aquatic Plant Nursery, p. 188
Clintonia virginica, p. 70
Coalition to Restore Urban Waters, pp. 99, 101–102
Coastal America, pp. 174–175
coastal dunes **188**
coastal project reports **241**
coastal watershed restoration, p. 54
coastal wetlands, p. 56, **56.2, 60, 61**
Cochlospermum vitifolium **162**
coconut fiber (coir), erosion control and **34, 44**
coho salmon, p. 55
Collinsonia canadensis, p. 68
Columbia Slough, Oregon, pp. 20–21, **135**
Come Back Salmon Society, Japan, pp. 8–9
Community Analysis System (CAS) software package **100.1**
conservation organizations, need for communication between, pp. 203–208
Conservation Reserve Program (CRP) **8, 172**
conservatism and conservation, compatiblity of **271**
container types, arid land restoration and, pp. 190–193
Cook, Dennis, p. 176
Cooperrider, Allen Y. **50, 240**
Cootes Paradise Marsh, pp. 183–189
Cornus alternifolia **139**
Cornus nuttalii, p. 55
Cornus stolonifera **48.2**
Coronado National Forest **143.1**
cotton-mesh bags, seagrass restoration and **56.1**
cove forests, management of 33
Creag Meagaidh National Nature Reserve, Scotland **91**
Cupania americana **162**
Curtis, John **153**
cutthroat trout, p. 55
Cynodon dactylon, p. 95
Cytisus scoparius, p. 28, **206**
Dalea candida **155**
Dalea leporina **155**
Dalea purpurea **155**
Dathonia californica **13**
Daucus carota **15, 72, 204**
Davis, Steven, M. **105**
Decodon verticillatus, p. 187
deer browsing **23.2**
demonstration sites, riparian system management and, p. 41
Des Plaines River Wetlands Demonstration Project **74**
Deschampsia cespitosa, pp. 27, 28
Design + Values: CELA Conference Proceedings, p. 108
Devil's Tower National Monument, weed control program at **208**
Diboll, Neil, pp. 179–181
Digitaria sanguinalis, p. 95
Digitaria spp. **2**
Diospyros virginiana **55, 139**
Distichlis spicata **119.1**
Dodecatheon meadia **15**
Douglas, David, p. 22
Dudash, Michelle, **234**
Duranta repens, p. 90
Earth Day, 25th anniversary of, **273**
eastern bluebird **98**
eastern towhee, p. 91
Echinacea tennesseensis **131**
Echinocereus brandegeei **194**
eco-agriculture in China **249.3**
Ecoforestry Institute **21**
Ecological Theory and Endangered Species **130**
ecosystem management **239**
ecosystem management, definition of **269**
ecosystem management, endangered species and **258**
ecosystem management, humanism and **272**
Ecosystem management (EM) model, p. 60
Ecosystem Management: Additional Actions Needed to Adequately Test a Promising Approach **110**
Ecosystem Restoration Office, p. 59
Elaeagnus angustifolia **116**
Eleagnus pungens **83**
electric fencing, advances in **231**
Eleusine indica, p. 95
Elodea canadensis, p. 185, **10, 155**
Elymus glaucus, p. 23
Elymus hystrix, p. 67
Emergency Watershed Program **66.2**
endangered species **124, 234**
endangered species, U.S. Forest Service and **257, 262**
Endangered Species Act, pp. 59, 63, 82, **255**
environmental literature **237**
Environmental Policy and Biodiversity **239**
Environmental Concerns, Inc. **133**
environmental education, pp. 7–11, 20–21, **5.6, 133, 134, 136, 137, 140, 264, 268**
environmental ethics **146.1, 148.1, 148.2, 152**
Environmental Repair Program (Wisc. Dept. of Nat. Res.), p. 71
Equisetum arvense **72**
Equisetum hyemale **72**
Equisetum laevigatum **15, 72**
Eragrostis curvala **3.1**
Eragrostis lehmanniana x *Eragrostis trichophora* **3.1**
Eremocarpus setigerus **13**
Eriastrum densifolium ssp. *sanctorum* **123**
Eriogonum fasiculatum **66.2**
Eriogonum latifolium **188**
Eriogonum niveum **117**
Eriophyllum staechadifolium, **188**
Erithrina crista-galli, p. 85
erosion control, pp. 29–31, 37–8, **34, 59**
Eryngium yuccifolium **20**
Eschscholzia spp. **66.2**
Euphorbia esula **79, 81, 205, 211, 212, 215, 216, 219, 222, 223**
Evaluating Reclamation Success: The Ecological Consideration—Proceedings of a Symposium, p. 108
Evaluation of Environmental Investments Research Program **186**
Everglades National Park **45, 144**
Everglades, U.S. Army Corps of Engineers and **169**
Everglades: The Ecosystem and Its Restoration **105**
Every Species Counts Program **257**

exotic plants, biological control of **77, 79**
exotic plants, establishment in ecological reserve sites **88**
exotic plants, governmental policies regarding **75**
explosives, wetland excavation and **233**
EZJECT Capsule Injection System **99**
Fading Forest: North American Trees and the Threat of Exotic Pests **104**
Fagus grandifolia, p. 66
Faith in a Seed, p. 153
fen restoration **39**
Fender's blue butterfly, p. 27
Fenster, Charles **234**
feral pigs, grasslands and **13**
Fern Ridge Research Natural Area, Oregon, pp. 27–28
Ferocactus peninsulae, **194**
Festuca arundinacea **4.1**
Festuca idahoensis, p. 24
Festuca rubra var. *rubra*, p. 24
Festuca scabrella **17**
Festuca viridula, p. 29
Fifth Workshop on Seedling Physiology and Growth Problems in Oak Plantings, p. 108
55th Midwest Fish and Wildlife Conference: New Agendas in Fish and Wildlife Management: Approaching the Next Millennium, p. 108
flea beetles, control of leafy spurge and **79, 81**
Flood Control Act (1936), p. 100
Florida Department of Environmental Protection **38.2**
Florida hardwood forests, historical records of **165**
Florida Native Plant Nurseries Association, p. 93
Florida Native Plant Society, p. 93
Flurbereinigung, p. 82
Forest Ecosystem Management Assessment Team, p. 60
Forest Stewardship Council **21**
Fouquiera diguetii **194**
Fraxinus americana, p. 64
Fraxinus latifolia, p. 27
Fraxinus pennsylvanica **48.2**
Fresh Kills Landfill, New York City **34**
Friends of Sugarland Run, Virginia, p. 99
Friends of the Chicago River, p. 98
Friends of Trashed Rivers Conference (1993), p. 99
From Coastal Wilderness to Fruited Plain: A History of Environmental Change in Temperate North America From 1500 to the Present **242**
functional biology, p. 164
Furse, Rep. Elizabeth, p. 102
Galatowitsch, Susan M. **101**
Galium circaezans, p. 68
geographic information systems (GIS) **89, 246.1**
geotextile water tubes, pp. 159–160
Geranium maculatum, p. 67
Germany, river and stream restoration practices in, pp. 77–83
Geum aleppicum **72**
Geum canadense **72**
Glacier National Park **97**
Glass, Steve **99**
Goethalsia spp. **161**
golf courses, wildlife habitat and **64**
goose-exclusion fences, p. 159
Grand Teton National Park **93**
Grass Valley Creek Watershed, California **92**
grassland bird habitat, agricultural land use and **159**
grassland birds, GIS habitat modeling and **246.1**
grazing, prairie restoration and **155**
Great Lakes coastal wetland, restoration of, pp. 183–189
Great Plains, conservation proposal for **270**
Greene, Henry **153**
Greener Roadsides **106**
Grumbine, R. Edward **239**
Guidelines for the Management of Orthodox Seeds **243**
Harmful Non-Indigenous Species in the United States **254**
Harper-Lore, Bonnie **106**
Hart Mountain National Antelope Refuge, pp. 40–43
Hatfield, Sen. Mark O., pp. 58, 59, 102
Heitmann, Dr. Christian **58**
Helianthus spp. **155**
Heliocarpus popaynensis **162**
Heliopsis helianthoides, p. 67
Hibiscus rosasinensis, p. 85
Higgs, Eric, p. 3
high alpine revegetation, pp. 29–31
Hisoy, Scotland **58**
Hordeum vulgare **66.2**
horsetails, transplanting of **72**
Hurricane Andrew, revegetation after **25**
Hydrangea arborescens, p. 68
hydraulic jetting **230**
Hymenocallis littoralis, p. 86
Iceland, land reclamation in **199, 250**
Illick, Joseph, p. 64
Illinois Department of Conservation, p. 61
Illinois State University, p. 61
Impatiens capensis **35**
Imperata cylindrica, control of **203**
Improving Degraded Lands: Promising Experiences from South China, p. 209
In Service of the Wild: Restoring and Reinhabiting Damaged Land **235**
Indiana Dunes National Seashore **80**
indicator species, oak savannas and woodlands **62**
Indicator Value Assessment, p. 46
Indigenous Peoples Restoration Network **265**
insects, restored and native prairies and **154**
International Crane Foundation, Vietnamese Wetlands Program and **170**
Interior Columbia River Basin Project, p. 60
International Congress on the Danube River Ecosystem, p. 77
International Journal of Ecoforestry **21**
Inventory of Rare and Endangered Vascular Plants of California, 5th Edition **244**
Iowa State University **74**
Isle Royal National Park **128**
Isomeris arborea, p. 193
Isoteria medeoloides, location prediction model for **261**
Izaak Walton League, pp. 100, 101
Jacaranda mimosifolia, p. 85
Janzen, Dan, p. 64
Jatropha cinerea **194**
jellyrolling, p. 194
Jensen, Jens, p. 180
Jewish National Fund **102**
Jones, Kevin L. **240**
Jordan III, Bill, p. 177, **235**
Juglans cinerea **75, 166**
Juncus bufonius **13**
Juncus parryi, p. 29
juniper woodlands, methods to control spread of, pp. 51–52
Juniperus ashei, **164**
Juniperus occidentalis, pp. 40, 51
Juniperus scopulorum **116**
Juniperus virginiana, p. 64, **48.2**
Kalmia latifolia, p. 68
Karner blue butterfly, p. 62, **121**
Kenilworth Marsh, pp. 155–161
Kent, Donald M. **107**
Kernan Prairie, Saskatchewan **17**
King County Native Plant Salvage Program, Washington, pp. 16–19
Kirschen, Ya'akov **102**
Klamath River Basin, pp. 58–59
Koeleria cristata, p. 24
Koeleria pyramidata **10**
Kopta Slough Reserve **179**
Kress, Stephen, seabird restoration and **260**
Kuhlmann, Walter **103**
Lacy, Robert **234**
Lake Pontchartrain Foundation, Louisiana, p. 99
land-exchange programs **180.1**
Landscape Forestry **244**
landscape history **242**
Lantana camara, p. 90
Larrea divaricata, p. 193
Larrea tridentata **227**
legislation, to promote restoration activities **49**
Leitbild, German restoration ideal of, pp. 80, 81
Leopold, Aldo **148.2**
Lespedeza capitata **20**
Leymus arenarius, stabilization of volcanic sands and **199**
Liatris helleri **253**
Lichatowich, Jim, p. 163
Life on the Edge: A Guide to California's Endangered Natural Resources, Volume 1 Wildlife **244**
Ligustrum japonicum **83**
Ligustrum lucidum **83**
Lindera benzoin, p. 70, **35**
Liquidambar spp., p. 86
Liquidambar styraciflua, p. 87, 95
Liriodendron tulipifera, p. 64, **33, 35, 51**
Little Cedar Creek, Pennsylvania **34**
Living Prairie Museum, Manitoba **5.6**
Loch Druidibeg Reserve (Scotland), reforestation of **167**
loggerhead shrike, p. 62
Lolium multiflorum, p. 23
Lolo National Forest, p. 35
Lomatium bradshawii, p. 27

long-term monitoring, wildlife management and, p. 43
Lonicera japonica, p. 65
Lophocereus schotii **194**
Lotus corniculatus **72**
Louisiana Tech University **23.1**
Luehea seemannii **162**
Lupinus breweri, p. 29
Lyonia ferruinea **69**
Lyonothamnus floribundus **85**
Lythrum salicaria **72, 76, 84**
Lythrum salicaria, argument for utility of **207**
Magnolia grandiflora, p. 85
Mamet, David, p. 153
Mammillaria spp. **194**
Managing Urban and High-Use Recreation Settings: Selected Papers from the Urban Forestry, Ethnic Minorities, and the Environmental Paper Sessions, 4th North American Symposium on Society and Resource Management, p. 108
Manitoba, conservation of prairie remnants in **5.3**
Maser, Chris **108**
McDonald Creek Basin, Oregon, pp. 29–31
McHarg, Ian **146.1**
Melilotus alba **15**
Mentha spp. **72**
Merritt Island National Wildlife Refuge, Florida **69**
mesquite dunes, reconstruction of **193**
Miconia albicans **162**
Miconia rubiginosa **162**
Microstegium vimineum, p. 67
Midwest Oak Ecosystems Recovery Plan, p. 63
Midwest Oak Savanna Conference, pp. 61, 63
Mill Creek Basin, Washington, restoration planning for, pp. 45–46
Mills, Stephanie **235**
minewaste, disposal of, pp. 73–74
Miracle Under the Oaks: The Revival of Nature in America **236**
Monarda fistulosa, p. 68
Monsanto Canada **99**
mowing, prairies and **2, 19**
mule deer, p. 42
mycorrhizae **10, 23.7, 114.2**
Myrica pennsylvanica **24**
Nandina domestica **83, 213**
National Association of Service and Conservation Corps, p. 102
National Coastal Wetlands Conservation Program **187**
National Indian Justice Center **265**
National Watershed Coalition, p. 102
National Wildflower Research Center, p. 93
Native Americans, ecology restorationists and **265**
native bee pollinators, vernal pool plants and **198**
native plant salvaging, techniques for, pp. 16–18
Native Plants: Toward a 21st-Century Garden, report on, pp. 179-182
native seed, considerations for purchases of **200**
nativism, debate over, pp. 179–182, **214, 220**
Natural History Occasional Paper No. 19: Proceedings of the Third Prairie Conservation and Endangered Species Workshop, p. 108
Navarretia spp. **13**
neo-tropical birds, habitat needs of **248**
Nicolet National Forest **103**
nine-banded armadillo, p. 91
1995 Plant Conservation Directory **244**
North American Wetlands for Water Quality Treatment Database **175**
North American Conference on Savannas and Barrens, pp. 61–63
North American Native Plant Conservation Strategy **120**
North American Prairie Conference, p. 62
North Branch Prairie Restoration Project, p. 104, **236**
North Portland Youth Conservation Program, Oregon, pp. 20–21
Northeast Pacific Chinook and Coho Salmon Workshop, report on, pp. 162–170
Northeastern Illinois University, p. 61
Northern California Coast Range Preserve **13**
Northwest Stream Center, Washington, p. 11
Noss, Reed F., p. 63, **50, 239**
nutria **55, 221**
oak savannas, pp. 61–63, **62, 68, 70, 71, 195, 196, 197**
Ochroma pyramidale **162**
Odenkirchen, Ed, p. 177
Oenothera deltoides ssp. *howellii* **256**
Ogden, John C. **105**
old-growth forests, management of **30**
Olympic National Park **94**
Oregon silverspot butterfly **247**
Oregon Coast Range, degradation of watersheds in, pp. 53–54
Oregon Department of Fish and Wildlife, pp. 5, 48
Oregon Forest Industries Council, pp. 47–48
Oregon Natural Resources Council, pp. 6, 58–59
Oregon State University, p. 23
Oregon Youth Conservation Corps, p. 55
organic soil amendments, disturbed soils and **115**
Orysopsis spp. **66.2**
Osmunda cinnammomea **35**
Overlook Woods Project, Pennsylvania, pp. 64–70
Pachycereus pringlei **194**
Pacific Rivers Council **49**
Pacific salmon, recovery of, pp. 162–170
Pacific Salmon at the Crossroads, p. 164
Packard, Steve, p. 63, **235, 236**
Paederia foetida, expansion and control of **210**
Panicum abscissum **126**
Panicum amarum var. *amarulum*, p. 158
Panicum coloratum **3.1**
Panicum spp., p. 95
Panicum virgatum **16**
Parinari pachyphyllum **162**
Parry, Betsy L. **241**
Partners for Wetlands **40**
Patten, Duncan, p. 176
Paulownia tomentosa, p. 65
Pavlik, Bruce **234, 244**
Pedicularis canadensis **15**
Pedilanthus macrocarpus **194**
Penneypack Ecological Restoration Trust, p. 64, **98**
Penstemon digitalis, p. 68
Penstemon hirsutus, p. 67
Petroff, Janet **205**
Phalaris arundinacea, p. 28, **75**
Phellodendron japonicum, p. 66
Phlox glaberrima **15**
Phoebe cynnamomifolia **162**
Phragmites australis **37.2, 56.2, 173**
Picea abies, p. 70
Picea sitchensis, p. 54, **58**
Piedmont prairies **156**
pine barrens **63**
pine-straw mulch, p. 93
Pinelands National Reserve, New Jersey **24**
pinon-juniper forests, management of **26**
Pinus banksiana **63**
Pinus murrayana **99**
Pinus palustris **28**
Pinus ponderosa, pp. 32–36
Pinus rigida **24**
Pinus strobus, p. 69, **35**
Pinus taeda, p. 95
Piper asperum **162**
Pisolithus tinctorius **24**
Pistia stratoites **77**
Place of the Wild: A Wildlands Anthology **238**
plant bands, pp. 192–193
plant protection, arid land restoration and, pp. 194–196
plant translocation, recommendations for **229**
Plantago major **72**
Plantago spp. **2**
Platanus spp., p. 86
Platte River **154**
Platte River Greenway Foundation, Colorado, p. 99
Poa pratensis **80**
Poa sandbergii, p. 24
Pollan, Michael, pp. 179
polyacrylamide, control of weeds and **252**
Polytaenia nuttallii, recovery of **153**
ponderosa pine forests, reversing fire suppression in, pp. 32–36
Populus balsamifera **72**
Populus fremontii **47, 178, 179**
Populus fremontii var. *wislizenii* **47**
Populus spp., p. 13, **47, 99**
Populus tremula, pp. 86, 87
Populus tremuloides, p. 41
Populus trichocarpa, p. 13
Portland Native Plant Policy, p. 22
Potamogeton natans, p. 185
Potamogeton pectinatus, p. 185
Potentilla arguta **15**
Prairie Dunes Country Club, Kansas **64**
Prairie Plains Resource Institute **155**
prairie pothole region **37, 111.2**
prairie restoration, neighborhood perceptions of **1**
predictive habitat models **113**
prescribed burning, pp. 33–36, 42, 51–52, **4.1, 6, 7, 9, 11, 17, 18, 22.1, 23.3, 46, 67, 69, 73, 80, 81, 89, 90, 118.1**

prescribed burning, scheduling of, pp. 198–202
Proceedings of The 20th Annual Conference on Wetland Restoration and Creation, p. 108
pronghorn antelope, p. 40
Prosopis glandulosa, p. 87
Prosopis glandulosa var. *torreyana*, p. 191, **193**
Prosopis spp. **227**
Prospect Park **263**
Prunus avium, p. 66
Prunus emarginata, p. 29
Prunus lyonii **85**
Prunus serotina, p. 69
Prunus spp. **99**
Pseudotsuga menziesii, pp. 32, 54, **99**
Psidium caudatum **162**
public awareness, lessons in raising **263, 266**
Purge Spurge: Leafy Spurge Database **205**
Pycnanthemum virginianum, p. 67, **15**
Pyrus aucuparia **91**
Pyrus communis, p. 27
Quercus chapmanii **69**
Quercus ellipsoidalis x *velutina* **68**
Quercus emoryi **22.1**
Quercus falcata var. *pagodaefolia* **23.9**
Quercus germinata **69**
Quercus laevis **28**
Quercus lobata **179**
Quercus macrocarpa **68, 71**
Quercus myrtifolia **69**
Quercus nigra **23.1, 55**
Quercus nuttallii **23.5, 51, 55**
Quercus oblongifolia **22.1**
Quercus rubra, p. 69, **23.2, 23.3, 23.4, 23.6, 23.7, 23.8, 23.9, 23.10, 23.11, 23.12**
Quercus spp., p. 86, **90**
Quercus tomentalla **85**
Quercus velutina **139**
Rare Plant Conservation Program **262**
red deer, forest regeneration and **82**
Research and Management Techniques for Wildlife & Habitats, p. 207
Restoration of Endangered Species: Conceptual Ideas, Planning, and Implementation **234**
restoration ecology, wildlife conservation and, pp. 203–208
Restoration and Enhancement of Aquatic Habitats in Alaska: Case Study Reports, Policy Guidelines, and Recommendations **241**
RESTORE: The North Woods **127**
Restoring Prairie Wetlands: An Ecological Approach **101**
Restoring the Tallgrass Prairie: An Illustrated Manual for Iowa and the Upper Midwest **109**
Reynoutria japonica **86**
Rhamnus cathartica **75, 99**
Rhamnus frangula **75**
Rhine River, pp. 78, 82
Rhus diversiloba, p. 27
Ribes cereum, p. 29
Ribes spp., p. 41
riparian ecosystems, habitat surveys of, pp. 47–50
riparian ecosystems, restoration of, pp. 12–14, 54–55, **47, 54**
riparian vegetation, inundation tolerance of **51**
riparian woody plants, propagation of **178, 179**
Ripon College **264**
Risser, Paul G., p. 61
River and Watershed Protection and Restoration Act **49**
Rivers, Trails and Conservation Assistance Program **142**
road abandonment, revegetation along, p. 54, **93, 151**
Robinia pseudoacacia, p. 66
Rock Creek Park, Washington, D.C. **86**
roller-chopping **12**
root dips, performance results of **228**
Rosa californica **179**
Rosa eglanteria, p. 27
Rosa multiflora, p. 65
Rosa spp., p. 28
Rubus discolor, pp. 20, 28
Rubus spectabilis, p. 54
Rumex verticillatus, p. 187
Ruppia maritima **56.1**
Sagittaria latifolia, p. 185, **37.2**
Saguaro cactus community **65.1**
Salix boothii, p. 42
Salix exigua **48.2**
Salix geyeriana, p. 42
Salix gooddingii **47, 178**
Salix lasiolepis, **178**
Salix lemmonii, p. 42
Salix nigra **48.2**
Salix spp., pp. 13, 41, **48.2, 91, 99**
salmon, habitat restoration of, pp. 5, 50, 53–54, **92, 125, 132**
Salmon Ecosystem System: Myth and Reality, p. 170
Salsola kali, control of with polyacrylamide **252**
salt marsh harvest mouse **189**
Sambucus mexicana **179**
San Clemente Island towhee **85**
San Pedro Creek, California **53**
sandhill cranes, **154**
Santa Margarita Ecological Reserve, California **88**
Santa Rosa Creek, California **142**
Santee Experimental Forest, South Carolina **23.9**
Sauer, Leslie **240, 263**
Sava River, Croatia, p. 78
savanna, definition of, p. 62
Save Our Streams Program, p. 101
Saving Nature's Legacy: Protecting and Restoring Diversity **50, 239**
Schizolobium parahybum **161**
Schlarbaum, Scott E. **104**
Schneider-Jacoby, Martin, pp. 77–78
Schomburgkia tibiscinis, p. 86
School Ground Naturalization Program, Canada **136**
Schoolyard Habitats Program **133**
Scirpus fluviatilis **101**
Scirpus spp. **37.2**
Scirpus validus, p. 187
Scutellaria integrifolia, p. 67
seabird restoration **260**
Seaman, Glenn A. **241**
seed harvesting machines, comparison of **158**
seed collection and processing **243**
Senecio mikanioides **87**
Serenoa repens **12, 69**
Setaria spp. **2**
sewage sludge, use of, p. 95
Shirley, Shirley **109**
Shortnose and Lost River Sucker Recovery Plan, p. 59
signage codes, management activities and **232**
Silphium integrifolium **20**
Simpson, David **235**
Sitanion hystrix, p. 24
Skinner, Mark W. **244**
Skokie River **182**
slash management, p. 52
Small Watershed Program, Natural Resources Conservation Service and, p. 102
Smilacina racemosa, p. 70
Snake River, riparian restoration of tributaries, pp. 12–14
Society for Ecological Restoration, pp. 5, 60, 61, 93, 105, 203-204, 207, **141**
Society of Conservation Biology, pp. 203–204, 207
soil aggregate formation, tallgrass prairies and **157**
soil microbes, reclamation and **114.6**
soil mixes, arid land restoration and, pp. 193–194
Soil Conservation Service **37.2, 66.2, 75**
Solanum viarum **77**
Solidago caesia, p. 67
Solidago graminifolia **15**
Solidago spp. **72**
Sonoma Baylands Tidal Marsh Restoration Project **189, 191**
Sonoran Desert, grassland revegetation in **3.1**
Sorghastrum nutans **16, 20**
South Slough National Estuarine Research Reserve, p. 53
southern China, reforestation of **163.1, 224.1, 225, 249.1, 249.2**
Southern Oregon State College, p. 29
Spartina alterniflora **34, 61, 119.1, 191**
Spartina patens **119.1**
Spartina pectinata **37.2, 155**
Spartina spp. **56.1**
Special Area Management Plan, pp. 45–46
Special Forest Products Policy, U.S. Forest Service and **265**
Sphaeralcea coccinea **116**
Spiranthes delitescens **118.1**
St.Johns Landfill, Oregon, p. 23
St.John's River Water Management District, Florida **38.3**
Staphylea trifolia **139**
steelhead trout, p. 55
Stellaria media, p. 95
Stenocereus gummosus **194**
Stenocereus thurberii **194**
Stephens' kangaroo rat **129**
Stevens, William **236**
Stimson Lumber Company, pp. 48–49
Stipa comata, p. 24
Stipa spartea var. *curtiseta* **17**
stream classification systems, p. 81
stream relocation, techniques of, pp. 73–74
stream restoration projects, evaluation of, **184**
streambank restoration **48.1, 48.2, 52, 230**

summer burning, risks of **160**
Supercells, p. 192
sustainable forestry **108, 161**
Sustainable Forestry: Philosophy, Science and Economics **108**
Swainson's hawk, p. 62
Swanson, Fred, pp. 5–6
Symphoricarpos occidentalis **17**
tall pots, p. 193
Tall-Grass Prairie Inventory, Manitoba **5.3**
Tamarix ramosissima **47**
Taxodium distichum **55**
Technical University of Karlsruhe (Germany), p. 77
Techniques for Wildlife Habitat Management of Uplands, p. 207
Techniques for Wildlife Habitat Management of Wetlands, p. 207
Terminalia amazona **161**
The Bible **102**
The Cultural Conservancy **265**
The Environmental Imagination: Thoreau, Nature Writing, and the Formation of American Culture, **237**
The Nature Conservancy, pp. 26, 61, 62, 104, **67, 134, 155, 156, 236**
The Wetlands Conservancy, p. 20
The Wildlands Project, p. 6, **140, 150, 267**
The Wildlife Society, pp. 203–204, 207
Thoreau, Henry David, p. 153, **237**
Thuja canadensis **72**
Thuja plicata, p. 54
Thuja spp. **99**
Todd, John, pp. 181–182
Toxicondendron striata, **162**
Transactions of the 59th North American Wildlife and Natural Resources Conference, p. 209
tree cutting, pp. 51–52
tree revetments **48.1**
Trees . . . the Green Testament **102**
treeshelters, pp. 69, 194–195, **23.6, 23.11, 55, 98**
Trichostem lanceolatum **13**
Trifolium amoenum **122**
Trillium spp., propagation of **201**
Tropical Forest Initiative **161**
tropical rainforests **161, 162**
Trout Unlimited, p. 73
Tsuga canadensis, p. 69
Tsuga mertensiana, p. 29
Tsuga spp. **99**
Turner, Frederick **146.1, 146.2**
Typha latifolia, p. 185 **101**
Typha spp. **34**
U.S. Army Corps of Engineers, pp. 26, 100–101, **169, 174, 186, 233**
U.S. Bureau of Land Management, pp. 26, 40, 59, **180.1**
U.S. Environmental Protection Agency, pp. 9, 61, 63
U.S. Fish and Wildlife Service, pp. 23, 59, **133, 187**
U.S. Forest Service, p. 32, **33, 75, 257, 258, 259, 262, 265**
U.S. General Accounting Office **110**
U.S. NationalPark Service **75, 142, 181, 259**
Ulmus americana **75**
University of California **13**
University of California BotanicalGarden **138**
University of Montana, p. 32
University of Wisconsin-Madison Arboretum, p. 63, **20, 99**
Urban Creeks Council, p. 101
urban grassland restoration, methods and monitoring of, pp. 22–25
urban park restorations **147.1**
urban river restoration **182, 185**
urban stream restoration, pp. 20–21, 98–102, **135**
Urban Wildlife Habitats: A Landscape Perspective, p. 207
Using Ecological Restoration to Meet Clean Water Act Goals, report on, pp. 176–178
Uvularia sessilifolia, p. 67
Vaccinium corymbosum **35**
Vaccinium parvifolium, p. 54
Vallisneria americana **183**
van der Valk, Arnold G. **101**
Vanya on 42nd St., pp. 153–154
Vascular Flora of Pennsylvania, p. 67
vernal pool mitigation **145**
vernal pool plants, native bee pollinators and **198**
Versi-Dredge Model 308, p. 161
Viburnum acerifolium **139**
Viburnum dentatum, p. 68, **35**
video imaging, pp. 72, 75
Vietnamese Wetlands Program, International Crane Foundation and, **170**
Viola adunca **247**
Visimia baccifera **162**
Vitus spp, p. 65
Vochysia ferruginea **161**
Vochysia hondurensis **161**
volcanic sands, stabilization of **199**
volunteer programs in restoration, descriptions of, pp. 16–19, 185–189, **236, 263, 268**
volunteer plant recruitment **35**
W.E.T., Inc., mitigation credits and **174**
Waller, Donald M. **103**
Walton, Jason, p. 185
Warren, Charles, p. 163
Washington Conservation Corps, p. 38
Watershed Improvement Needs Inventory, p. 37
Waterways Restoration Act, p. 102
western pond turtle, p. 28
wetland excavation, explosives and **233**
wetland exclosures, construction of, pp. 184–185
wetland habitat value model **251**
wetland management **168.1**
wetland mitigation **36.1, 38.1, 38.2, 38.3, 38.4**
wetland mitigation credits, sale of **174**
wetland restoration, landowner perceptions of **38.5**
wetland restoration, performance criteria for **176**
wetlands, water treatment and **175**
Wetlands Research Program **176**
Whelan, Christopher **234**
white-tail deer, woodland control of, pp. 65–66
Whitney, Bill **155**
Whitney, Gordon G. **242**
whooping cranes, restoration of habitat **119.1, 121**
Wieland, Gregory D. **243**
Wild Forests: Conservation Biology and Public Policy **103**
wild turkey, p. 90
wildlife, as measure of reclamation success **114.5**
wildlife conservation, restoration ecology and, pp. 203–208
Wildlife and Habitats in Managed Landscapes, p. 207
Wildlife-habitat Relationships: Concepts and Applications, p. 207
Wildlife habitat Relationships in Forested Ecosystems, p. 207
wildlife habitat restoration, species selection for **112.2**
Willamette Floodplain Research Natural Area, p. 27
Willamette River Valley, presettlement landscape of, pp. 22, 26
Willamette Valley Natural Areas Network, Oregon, pp. 26–28
Willard, Dan, pp. 176–177, 178
Willow Creek Natural Area, Oregon, p. 27
Winchester Tidelands Restoration Project, Oregon, p. 56
Wisconsin Department of Corrections **63**
Wisconsin Department of Natural Resources, pp. 71–72, **74, 63, 137**
Wisconsin Prairie Enthusiasts, p. 76
Wolschke-Bulmahn, Joachim, pp. 179–181
wolves, habitat restoration of **127, 128, 131**
women in restoration, pp. 104–107, **149**
Works Progress Administration, pp. 99, 100
Worster, Donald, p. 162
Wright State University **39**
xerophytic species transplants, survival of **194**
Yucatan Peninsula, native ornamental plant study for, pp. 84–88
Zizania aquatica, p. 155
Zuni Pine Barrens, Virginia **28**

Plain type indicates page numbers
Bold type indicates note numbers